COMMODITY USER GUIDE

(please refer to the Framework Guideline Document for an overview of how SW's Frameworks should be used)

COMMODITY TITLE: Lot 3 Packaged Pump Sets

COMMODITY NO: SW09/CAP/587

COMMODITY OVERVIEW

SCOPE	Scottish Water requires a Framework Agreement for Packaged Booster Sets which will be utilised by its Delivery Partners, Contractors and by Scottish Water for all pumps under this category. This framework encompasses all Packaged Booster Sets supplied to Scottish Water. The scope of the framework is to procure, install and test packaged booster sets and associated ancillary equipment for process and pumping station installations within water treatment works, water networks and waste water treatment works. More specifically the framework shall include:- 1) Supply of package booster sets for potable water (and water that could become potable) and screened final effluent applications. The package booster pumpsets shall typically comprise the following components/systems: a) A baseframe; b) A number of fixed and/or variable speed pumpsets; c) Inlet and outlet pipework, valves and associated instrumentation; d) A number of accumulator vessels; e) A break tank (for potable washwater applications); and f) A local control panel (LCP) and associated electrical installation. 2) Supply of package booster sets with ATEX certification if required. 3) Supply of package booster sets full WRAS approval if required. 4) Supply of high efficiency motors suitable for variable speed operation if required. 5) Supply of all necessary ancillaries (cabling, instrumentation, pressure and flow control devices, protection devices etc) 6) Supply of Supporting Information including documentation and information in the formats as defined by Scottish Water including: a) Works Manuals b) Supply of Drawings c) Maintenance Procedures and Schedules 7) Installation, Testing and Commissioning - this Framework Agreement includes as optional extras the following: a) Installation at site b) On site testing (in addition to Factory Acceptance Testing) c) On site commissioning or commissioning support 8) Provision of onsite training as required in addition to training information supplied via works manuals. 9) Compliance with Scottish Water Standards and Specifications including WIMES applies to the supply of all equipment under this framework as do any and all regulatory requirements.
SUB-CATEGORY (if applicable)	n/a
SUPPLIER SELECTION OPTIONS i.e. single source/selection criteria/mini comp/allocation	Mini competition based on whole life costs
FRAMEWORK MANAGER	Avril Thomson,Senior Procurement Specialist: Direct Dial – 01506 678516 Mobile – 07875 872119 email: avril.thomson@scottishwater.co.uk

SUPPLIERS/COVERAGE

SUPPLIERS (see Framework Supplier Manual for details)	
KSB	Full coverage
ITT Water & Wastewater	Full coverage
PSI	Full coverage

SUPPLIER ENGAGEMENT

CAPEX 1	Yes
CAPEX 2	• Mini competition based on whole life costs • Call off where a higher WLC is the best technical fit. In this instance a framework • waiver should be applied for NB. Quotations from existing Framework suppliers must be • submitted with the Waiver • Mini competition where the most economically advantageous offer will be selected
CAPEX 3	Yes

CONTRACTUAL OPTIONS

CONTRACT				
Scottish Water Conditions of Contract for the Supply of Goods and Services version 2, August 2006				
NEC3 Framework Contract (June 2005), dispute resolution Option W2 and Z clauses, incorporating Scottish Water/Scottish Water Solutions Limited amendments, of the third edition (June 2005) of the NEC Engineering and Construction Contract.				

SELECTION CRITERIA

Mini competition based on whole life costs